FERO ENGINEERING
ENVIRONMENTAL ENGINEERING & CONSULTING

December 11, 2012

Mr. David Young
California Regional Water Quality Control Board
Los Angeles Region
Site Cleanup Program
320 West 4th Street, Suite 200
Los Angeles, California 90013

Indoor Air Sampling Report Fall 2012
Continental Heat Treating
10643 Norwalk Boulevard, Santa Fe Springs, California
(Site Id. No. 204GW00, SCP No. 1057)

Dear Mr. Young:

Fero Environmental Engineering, Inc. (Fero) conducted the first round of indoor air sampling (Fall Event) at the subject site ("Site") on October 29, 2012. The sampling was conducted consistent with Fero's *Additional Subsurface Work Plan, Continental Heat Treating, 10643 Norwalk Boulevard, Santa Fe Springs, California (Site Id. No. 204GW00. SCP No. 1057)* ("Work Plan"), dated April 13, 2012 and the Los Angeles Regional Water Quality Control Board's (RWQCB), *Approval of Work Plan for Additional Subsurface Investigation and Indoor Air Sampling Pursuant to California Water Code Section 13267 Order* ("Approval"), dated May 14, 2012.

Indoor Vapor Sampling

As discussed in the Work Plan, Fero conducted indoor air sampling at the Site consistent with the Department of Toxic Substances Control, *Final Guidance for the Evaluation and Mitigation of Subsurface Vapor Intrusion to Indoor Air* (Guidance), dated October 2011. Prior to conducting the sampling, a Building Survey Form (Appendix L of the Guidance) was completed to denote time, date, sample location, sample identification number, and weather conditions. No variations in the conditions at the Site were observed upon sample retrieval. A copy of the completed Building Survey Form is included as Attachment A. Current operations at the Site do not use the chemicals of concern, primarily PCE and other lesser chlorinate ethenes. The sampling was conducted under typical operating conditions for the facility including heating and ventilation operation and ingress and egress activities.

Five canisters were placed inside the building space and three were placed outdoors. In compliance with the Guidance, the indoor canisters collected air samples from the recommended standard breathing height for an adult of 3 to 5 feet off the floor within the office space and work area and the

outdoor air samplers were placed at 6 feet above grade. All of the sampling locations are indicated on Figure 1.

The outdoor air samples were collected from an upwind location and the sampling locations were located away from gasoline stations, automobiles, gas powered engines, fuel and oil storage tanks, and chemical storage areas. The outdoor canisters were located at least 10 feet beyond tree drip lines at a distance twice that of the building height with exception to the sample located in the northeast corner of the site (#4439). The drip line requirement was achieved when installing canister #4439 however, there was no safe place to leave the canister at or beyond two building heights from the building. That canister was placed as far northeast on the property as practical.

The samples were collected in appropriately sized SUMMA canisters fitted with flow control regulators that were calibrated to collect air samples over a period of 24 hours by Air Technology Laboratories, Inc. ("ATL") located at 18501 E. Gale Avenue, Suite 130 in the City of Industry, California 91748. Fero secured the SUMMA canisters at their respective sampling locations (indicated on Figure 1) on October 29, 2012. Once the sampling canisters were placed, the sampling valves were all opened sequentially starting at 1:02 p.m. with the first canister and ending at 1:10 p.m. with the last canister. On October 30, 2012, Fero returned to the Site 24 hours after canister installation and sequentially closed all the valves to the canisters and collected the canisters.

The sample canisters were immediately placed in cardboard boxes and transported for analysis to ATL accompanied by appropriate Chain-of-Custody documentation for analysis. ATL analyzed the air samples using the selective ion mode (SIM) detector and EPA Method TO-15 to achieve detection limits for evaluation using the California Human Health Screening Levels (CHHSLs) for indoor air samples. Air VOC analytical results from this event are summarized in Table 1. The first five canisters listed in Table 1 were located inside the onsite building. The last three canisters (in bold) were located outside the building at "background" locations. Applicable California Human Health Screening Levels (CHHSLs) from the California Environmental Protection Agency and Acute and Chronic Reference Exposure Levels (RELs) from the California Office of Environmental Health Hazard Assessment (OEHHA), dated December 18, 2008 are reported at the top of the Table 1. Laboratory analytical reports with associated chain-of-custody documentation are attached hereto as Attachment B.

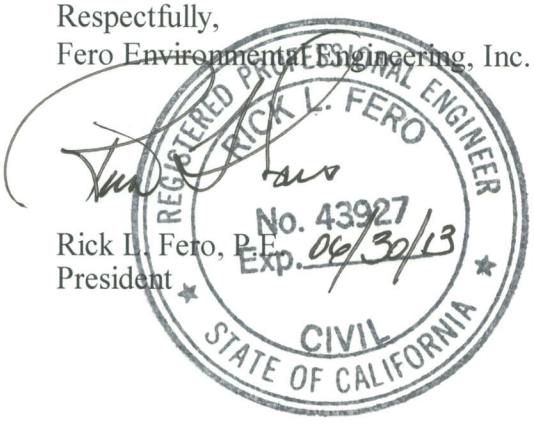
Conclusions

ATL reports the concentrations of 29 compounds of concern ("COC") on its list of EPA Method TO15 SIM analytes. Eighteen of those analytes occurred at or above the compound's respective reportable limit. Table 1 summarizes the concentrations of the compounds identified in the SUMMA canisters used for this sampling event. Except for cis1,2-Dichloroethene, all of the COCs in Table 1 occurred at comparable concentrations in both the indoor and outdoor samples. Three compounds (carbon tetrachloride, benzene and tetrachloroethylene) were detected at concentrations that exceeded their respective CHHSLs in both indoor and outdoor or background samples. All of the compounds detected inside and outside were well below their respective acute and chronic RELs which are provided on Table 1 for comparison. The OEHHA chronic REL values are, "designed to address continuous exposure for up to a lifetime: the exposure metric used is the annual average

exposure". The concentrations reported for COCs in air samples within and outside of the buildings of the Site do not represent an unacceptable risk to Site occupants above background for the area of the Site.

The next sampling event (Spring Event) will likely occur sometime during April 2013. Should you have any questions regarding the content of this Indoor Air Sampling Report, please do not hesitate to call the undersigned at (714) 256-2737.

Respectfully,
Fero Environmental Engineering, Inc.



Rick L. Fero, P.E.
President

RLF: jbp
[758IndoorAirSampRpt1212]

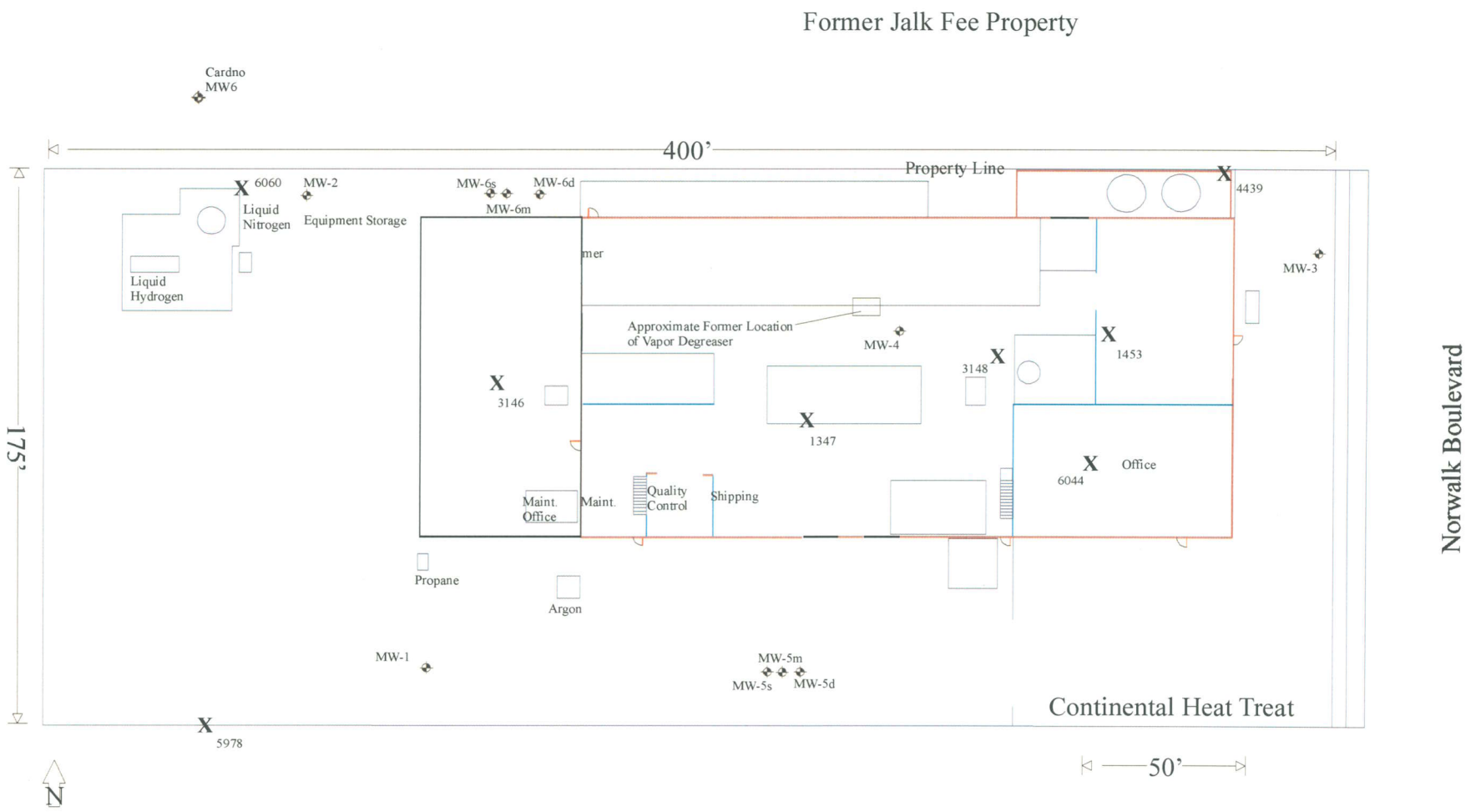
Table 1
Summary of Air Analyses
Continental Heat Treating
10643 Norwalk Boulevard, Santa Fe Springs, California
(Site Id. No. 204GW00, SCP No. 1057)
(µg/m3)

Exposure	Levels	DCFM	ChlM	ChlE	TCFM	Freon	MCl	DCE	ChlF	TCA	CTet	Benzene	DCA	TCE	Toluene	PCE	EBen	Xylenes	Styrene
CHHSLs	(Ind)	---	---	---	---	---	---	51.1	---	3,210	0.09	0.14	0.19	2.04	438	0.693	---	1,020	---
Acute	RELs	---	---	---	---	---	14,000	---	150	---	1,900	1,300	---	---	37,000	20,000	---	2,200	21,000
Chronic	RELs	---	---	---	---	---	400	---	300	---	40	60	---	600	300	35	2,000	700	---
Reporting Limit		0.049	0.021	0.026	0.11	0.15	0.17	0.04	0.049	0.055	0.063	0.16	0.04	0.054	0.075	0.068	0.087	0.087	0.085

Canister#	Date	DCFM	ChlM	ChlE	TCFM	Freon	MCl	c-1,2-DCE	ChlF	1,1,1-TCA	CTet	Benzene	1,2 -DCA	TCE	Toluene	PCE	EBen	Xylenes	Styrene
1453	10/29/12	2.5	1.3	ND	1.4	0.64	1.2	0.071	0.38	0.15	0.59	6.0	0.13	0.37	11	3.8	1.6	9.4	1.2
3148	10/29/12	2.5	1.2	ND	1.3	0.63	1.2	ND	0.38	0.13	0.57	6.0	0.11	0.27	11	0.73	1.4	8.3	1.2
6044	10/29/12	2.5	1.4	ND	1.3	0.65	1.4	ND	0.41	0.13	0.59	3.9	0.15	0.31	11	0.73	1.5	8.7	4.5
1347	10/29/12	2.6	1.7	0.038	1.3	0.64	1.2	ND	0.38	0.13	0.58	3.7	0.12	0.28	11	0.42	1.4	8.2	1.1
3146	10/29/12	2.5	1.3	ND	1.4	0.64	1.2	ND	0.35	0.12	0.57	3.2	0.13	0.27	10	0.51	1.3	8.4	1.2
4439	10/29/12	2.6	1.3	ND	1.4	0.65	1.2	ND	0.37	0.17	0.59	3.1	0.12	0.23	12	0.39	1.6	9.9	1.1
6060	10/29/12	2.6	1.3	0.027	1.4	0.66	1.2	ND	0.37	0.13	0.59	2.9	0.15	0.26	10	1.2	1.4	8.7	1.0
5978	10/29/12	2.8	1.5	ND	1.4	0.62	1.3	ND	0.36	0.11	0.59	2.8	0.14	0.28	11	0.40	1.4	8.5	1.0

CHHSLs-California Human Health Screening Levels, RELs- Reference Exposure Levels from the Office of Environmental Health Hazard Assessment (OEHHA), ND = Not Detected at Reporting Level
DCFM – Dichlorodifluoromethane (12), ChlM - Chloromethane, ChlE- Chloroethane, TCFM –Trichlorofluoromethane, Freon-1,1,2-Cl 1,2,2-F ethane (113), MCl – Methylene Chloride, DCE- c-1,2-Dichloroethene
ChlF – Chloroform, 1,1,1-TCA- 1,1,1—Trichloroethane, CTet- Carbon Tetrachloride, DCA- 1,2-Dichloroethane, TCE- Trichloroethene, PCE- Tetrachloroethene, EBen- Ethylbenzene

Note: Bottom three canisters in bold on the Table were located outside (background samples)



Legend

- ◆ - Groundwater Monitoring Well
- X - Summa Canister Sampling Locations

Base Map Source: Trilogy Regulatory Services

FERO ENGINEERING
ENVIRONMENTAL ENGINEERING & CONSULTING

Summa Canister Locations
Continental Heat Treating, Inc.

(10/29/12)

10643 South Norwalk Boulevard
Santa Fe Springs, California

[758Summa1012]

Figure 1

ATTACHMENT A

Building Survey Form

APPENDIX L - BUILDING SURVEY FORM

Preparer's Name: John Petersen Date/Time Prepared: 12:20
Affiliation: Fero Eng. Phone Number: 7142562737

Occupant Information

Occupant Name: Continental Heat Treating Interviewed: ☑ Yes ☐ No
Mailing Address: 10643 S. Norwalk Blvd
City: Santa Fe Springs State: CA Zip Code:
Phone: Email:

Owner/Landlord Information (Check if same as occupant ☒)

Occupant Name: Continental Heat Treating Interviewed: ☑ Yes ☐ No
Mailing Address: 10643 S. Norwalk Blvd
City: Santa Fe Springs State: CA Zip Code: 90670
Phone: 562 944 8808 Email: jcstoll@continentalht.com

Building Type (Check appropriate boxes)

☐ Residential ☐ Residential Duplex ☐ Apartment Building ☐ Mobile Home ☐ Commercial (office)
☐ Commercial (warehouse) ☒ Industrial ☐ Strip Mall ☐ Split Level ☐ Church ☐ School

Building Characteristics

Approximate Building Age (years): 1969 Number of Stories: 1
Approximate Building Area (square feet): 28,000 Ft² Number of Elevators: Ø

Foundation Type (Check appropriate boxes)

☒ Slab-on-Grade ☐ Crawl Space ☐ Basement

Basement Characteristics (Check appropriate boxes)

☐ Dirt Floor ☐ Sealed ☐ Wet Surfaces ☐ Sump Pump ☐ Concrete Cracks ☐ Floor Drains

Factors Influencing Indoor Air Quality

Is there an attached garage?	☐ Yes ☑ No		
Is there smoking in the building?	☐ Yes ☑ No		
Is there new carpet or furniture?	☐ Yes ☑ No	Describe:	
Have clothes or drapes been recently dry cleaned?	☐ Yes ☑ No	Describe:	
Has painting or staining been done with the last six months?	☑ Yes ☐ No	Describe:	
Has the building been recently remodeled?	☑ Yes ☐ No	Describe:	
Has the building ever had a fire?	☐ Yes ☑ No		
Is there a hobby or craft area in the building?	☐ Yes ☑ No	Describe:	
Is gun cleaner stored in the building?	☐ Yes ☑ No		
Is there a fuel oil tank on the property?	☐ Yes ☑ No		
Is there a septic tank on the property?	☐ Yes ☑ No		
Has the building been fumigated or sprayed for pests recently?	☐ Yes ☑ No	Describe:	
Do any building occupants use solvents at work?	☐ Yes ☑ No	Describe:	

Sampling Locations

Draw the general floor plan of the building and denote locations of sample collection. Indicate locations of doors, windows, indoor air contaminant sources and field instrument readings.

See Figure I. (Attached)

Primary Type of Energy Used (Check appropriate boxes)

☑ Natural Gas ☐ Fuel Oil ☐ Propane ☐ Electricity ☐ Wood ☐ Kerosene

Meteorological Conditions

Describe the general weather conditions during the indoor air sampling event.
Clear 77°, NO clouds, Sl. Northeasterly

General Comments

Provide any other information that may be of importance in understanding the indoor air quality of this building.

ATTACHMENT B

Air Technology Laboratory Report

Air TECHNOLOGY Laboratories, Inc.

November 7, 2012

ACCREDITED
DoD ELAP
ADE-1461
EPA Methods TO-3, TO14A,TO15 SIM & Scan, ASTM D1946

nelac
LA Cert 04140
EPA Methods TO3, TO14A, TO15, 25C/3C, RSK-175
TX Cert T104704450-09-TX
EPA Methods TO14A, TO15

Fero Environmental Engineering, Inc.
ATTN: John Petersen
431 W. Lambert Rd., #305
Brea, CA 92821

LABORATORY TEST RESULTS

Project Reference: Continental Heat Treating; 12-758
Lab Number: D103005-01/08

Enclosed are results for sample(s) received 10/30/12 by Air Technology Laboratories. Analyses were performed according to specifications on the chain of custody provided with the sample(s).

Report Narrative:

- Unless otherwise noted in the report, sample analyses were performed within method performance criteria and meet all requirements of the NELAC Standards.
- The enclosed results relate only to the sample(s).

Results were e-mailed to John Petersen on 11/07/12.

ATL appreciates the opportunity to provide testing services to your company. If you have any questions regarding these results, please call me at (626) 964-4032.

Sincerely,

Mark Johnson
Operations Manager
MJohnson@AirTechLabs.com

Note: The cover letter is an integral part of this analytical report.

Client: Fero Environmental Engineering
Attn: John Petersen
Project Name: Continental Heat Treating
Project No.: 12-758
Date Received: 10/30/12
Matrix: Air
Reporting Units: ug/m3

EPA Method TO15 SIM

Lab No.:	D103005-01		D103005-02		D103005-03		D103005-04	
Client Sample I.D.:	Canister #4439		Canister #1453		Canister #3148		Canister #6044	
Date Sampled:	10/29/12		10/29/12		10/29/12		10/29/12	
Date Analyzed:	11/01/12		11/01/12		11/01/12		11/01/12	
QC Batch No.:	121101MS2A2		121101MS2A2		121101MS2A2		121101MS2A2	
Analyst Initials:	DT		DT		DT		DT	
Dilution Factor:	1.0		1.0		1.0		1.0	
ANALYTE	Result ug/m3	RL ug/m3	Result ug/m3	RL ug/m3	Result ug/m3	RL ug/m3	Result ug/m3	RL ug/m3
Dichlorodifluoromethane (12)	2.6	0.049	2.5	0.049	2.5	0.049	2.5	0.049
Chloromethane	1.3	0.021	1.3	0.021	1.2	0.021	1.4	0.021
Vinyl Chloride	ND	0.013	ND	0.013	ND	0.013	ND	0.013
Chloroethane	ND	0.026	ND	0.026	ND	0.026	ND	0.026
Trichlorofluoromethane (11)	1.4	0.11	1.4	0.11	1.3	0.11	1.3	0.11
1,1,2-Cl 1,2,2-F ethane (113)	0.65	0.15	0.64	0.15	0.63	0.15	0.65	0.15
1,1-Dichloroethene	ND	0.020	ND	0.020	ND	0.020	ND	0.020
Methylene Chloride	1.2	0.17	1.2	0.17	1.2	0.17	1.4	0.17
t-1,2-Dichloroethene	ND	0.040	ND	0.040	ND	0.040	ND	0.040
1,1-Dichloroethane	ND	0.040	ND	0.040	ND	0.040	ND	0.040
c-1,2-Dichloroethene	ND	0.040	0.071	0.040	ND	0.040	ND	0.040
Chloroform	0.37	0.049	0.38	0.049	0.38	0.049	0.41	0.049
1,1,1-Trichloroethane	0.17	0.055	0.15	0.055	0.13	0.055	0.13	0.055
Carbon Tetrachloride	0.59	0.063	0.59	0.063	0.57	0.063	0.59	0.063
Benzene	3.1	0.16	6.0	0.16	6.0	0.16	3.9	0.16
1,2-Dichloroethane	0.12	0.040	0.13	0.040	0.11	0.040	0.15	0.040
Trichloroethene	0.23	0.054	0.37	0.054	0.27	0.054	0.31	0.054
1,2-Dichloropropane	ND	0.092	ND	0.092	ND	0.092	ND	0.092
Bromodichloromethane	ND	0.067	ND	0.067	ND	0.067	ND	0.067
Toluene	12	0.075	11	0.075	11	0.075	11	0.075
t-1,3-Dichloropropene	ND	0.045	ND	0.045	ND	0.045	ND	0.045
1,1,2-Trichloroethane	ND	0.055	ND	0.055	ND	0.055	ND	0.055
Tetrachloroethene	0.39	0.068	3.8	0.068	0.73	0.068	0.73	0.068
1,2-Dibromoethane	ND	0.15	ND	0.15	ND	0.15	ND	0.15
Ethylbenzene	1.6	0.087	1.6	0.087	1.4	0.087	1.5	0.087
p,&m-Xylene	7.2	0.087	6.8	0.087	6.0	0.087	6.2	0.087
o-Xylene	2.7	0.087	2.6	0.087	2.3	0.087	2.5	0.087
Styrene	1.1	0.085	1.2	0.085	1.2	0.085	4.5	0.085
1,1,2,2-Tetrachloroethane	ND	0.14	ND	0.14	ND	0.14	ND	0.14

ND = Not Detected (below RL)
RL = Reporting Limit

Reviewed/Approved By: _____ Date 11/6/12
Operations Manager

The cover letter is an integral part of this analytical report

AirTECHNOLOGY Laboratories, Inc.
18501 E. Gale Avenue, Suite 130 ♦ City of Industry, CA 91748 ♦ Ph: (626) 964-4032 ♦ Fx: (626) 964-5832

Client: Fero Environmental Engineering
Attn: John Petersen
Project Name: Continental Heat Treating
Project No.: 12-758
Date Received: 10/30/12
Matrix: Air
Reporting Units: ug/m3

EPA Method TO15 SIM

Lab No.:	D103005-05		D103005-06		D103005-07		D103005-08	
Client Sample I.D.:	Canister #1347		Canister #3146		Canister #6060		Canister #5978	
Date Sampled:	10/29/12		10/29/12		10/29/12		10/29/12	
Date Analyzed:	11/01/12		11/01/12		11/01/12		11/02/12	
QC Batch No.:	121101MS2A2		121101MS2A2		121101MS2A2		121101MS2A2	
Analyst Initials:	DT		DT		DT		DT	
Dilution Factor:	1.0		1.0		1.0		1.0	
ANALYTE	Result ug/m3	RL ug/m3	Result ug/m3	RL ug/m3	Result ug/m3	RL ug/m3	Result ug/m3	RL ug/m3
Dichlorodifluoromethane (12)	2.6	0.049	2.5	0.049	2.6	0.049	2.8	0.049
Chloromethane	1.7	0.021	1.3	0.021	1.3	0.021	1.5	0.021
Vinyl Chloride	ND	0.013	ND	0.013	ND	0.013	ND	0.013
Chloroethane	0.038	0.026	ND	0.026	0.027	0.026	ND	0.026
Trichlorofluoromethane (11)	1.3	0.11	1.4	0.11	1.4	0.11	1.4	0.11
1,1,2-Cl 1,2,2-F ethane (113)	0.64	0.15	0.64	0.15	0.66	0.15	0.62	0.15
1,1-Dichloroethene	ND	0.020	ND	0.020	ND	0.020	ND	0.020
Methylene Chloride	1.2	0.17	1.2	0.17	1.2	0.17	1.3	0.17
t-1,2-Dichloroethene	ND	0.040	ND	0.040	ND	0.040	ND	0.040
1,1-Dichloroethane	ND	0.040	ND	0.040	ND	0.040	ND	0.040
c-1,2-Dichloroethene	ND	0.040	ND	0.040	ND	0.040	ND	0.040
Chloroform	0.38	0.049	0.35	0.049	0.37	0.049	0.36	0.049
1,1,1-Trichloroethane	0.13	0.055	0.12	0.055	0.13	0.055	0.11	0.055
Carbon Tetrachloride	0.58	0.063	0.57	0.063	0.59	0.063	0.59	0.063
Benzene	3.7	0.16	3.2	0.16	2.9	0.16	2.8	0.16
1,2-Dichloroethane	0.12	0.040	0.13	0.040	0.15	0.040	0.14	0.040
Trichloroethene	0.28	0.054	0.27	0.054	0.26	0.054	0.28	0.054
1,2-Dichloropropane	ND	0.092	ND	0.092	ND	0.092	ND	0.092
Bromodichloromethane	ND	0.067	ND	0.067	ND	0.067	ND	0.067
Toluene	11	0.075	10	0.075	10	0.075	11	0.075
t-1,3-Dichloropropene	ND	0.045	ND	0.045	ND	0.045	ND	0.045
1,1,2-Trichloroethane	ND	0.055	ND	0.055	ND	0.055	ND	0.055
Tetrachloroethene	0.42	0.068	0.51	0.068	1.2	0.068	0.40	0.068
1,2-Dibromoethane	ND	0.15	ND	0.15	ND	0.15	ND	0.15
Ethylbenzene	1.4	0.087	1.3	0.087	1.4	0.087	1.4	0.087
p,&m-Xylene	6.0	0.087	5.9	0.087	6.3	0.087	6.1	0.087
o-Xylene	2.2	0.087	2.5	0.087	2.4	0.087	2.4	0.087
Styrene	1.1	0.085	1.2	0.085	1.0	0.085	1.0	0.085
1,1,2,2-Tetrachloroethane	ND	0.14	ND	0.14	ND	0.14	ND	0.14

ND = Not Detected (below RL)
RL = Reporting Limit

Reviewed/Approved By: Mell for
Operations Manager

Date 11/6/12

The cover letter is an integral part of this analytical report

AirTECHNOLOGY Laboratories, Inc.
18501 E. Gale Avenue, Suite 130 ♦ City of Industry, CA 91748 ♦ Ph: (626) 964-4032 ♦ Fx: (626) 964-5832

LCS/LCSD Recovery and RPD Summary Report

QC Batch #: 121101MS2A2

Matrix: Air

EPA Method TO-15 SIM

Lab No:	Method Blank		LCS		LCSD						
Date Analyzed:	11/01/12		11/01/12		11/01/12						
Data File ID:	01NOV021.D		01NOV019.D		01NOV020.D						
Analyst Initials:	DT		DT		DT						
Dilution Factor:	1.0		1.0		1.0			Limits			
ANALYTE	Result pptv	Spike Amount	Result pptv	% Rec	Result pptv	% Rec	RPD	Low %Rec	High %Rec	Max. RPD	Pass/ Fail
Vinyl Chloride	0.0	500	597	119	578	116	3.2	70	130	30	Pass
1,1-Dichloroethene	0.0	500	512	102	503	101	1.8	70	130	30	Pass
1,1,1-Trichloroethane	0.0	500	550	110	538	108	2.2	70	130	30	Pass
Benzene	16.1	500	445	89	434	87	2.6	70	130	30	Pass
Trichloroethene	0.0	500	464	93	454	91	2.3	70	130	30	Pass
Tetrachloroethene	0.0	500	446	89	453	91	1.7	70	130	30	Pass

Reviewed/Approved By: _____ Date: 11/6/12

Mark Johnson
Operations Manager

The cover letter is an integral part of this analytical report

AirTECHNOLOGY Laboratories, Inc.

18501 E. Gale Ave., Suite 130
City of Industry, CA 91748
Ph: 626-964-4032
Fx: 626-964-5832

CHAIN OF CUSTODY RECORD

TURNAROUND TIME
Standard ☒ 48 hours ☐
Same Day ☐ 72 hours ☐
24 hours ☐ 96 hours ☐
Other:

DELIVERABLES
EDD ☐
EDF ☐
LEVEL 3 ☐
LEVEL 4 ☐

PAGE: 1 OF 1

Condition upon receipt:
Sealed Yes ☐ No ☐
Intact Yes ☐ No ☐
Chilled _____ deg C

Project No.: 12-758
Project Name: Continental Heat Treating
Report To: Fero Engineering
Company: 431 W. Lambert Rd #305
Street:
City/State/Zip: Brea, CA 92821
Phone& Fax: 714 256 2737 / 256 1505
e-mail: feroeng@aol.com

BILLING
P.O. No.: 12-758
Bill to: Fero Eng.
431 W. Lambert #305
Brea, CA 92821

ANALYSIS REQUEST

LAB USE ONLY	SAMPLE IDENTIFICATION	SAMPLE DATE	SAMPLE START TIME	MATRIX	CONTAINER TYPE	VOCs TO1S SIM
D103005-01	Canister # 4439	10/29/12	1:02P	Air	SIM6L	X
-02	" # 1453		1:05P			X
-03	" # 3148		1:05P			X
-04	" # 6044		1:07P			X
-05	" # 1347		1:06P			X
-06	" # 3146		1:09P			X
-07	" # 6060		1:10P			X
-08	" # 5978		1:10P			X

AUTHORIZATION TO PERFORM WORK	COMPANY Fero Eng	DATE/TIME 10/30/12 1:30P	
SAMPLED BY	COMPANY Fero Eng	DATE/TIME 10/30/12 1:30PM	
RELINQUISHED BY	DATE/TIME 10/30/12 15:48	RECEIVED BY	DATE/TIME 10/30/12 15:48
RELINQUISHED BY	DATE/TIME	RECEIVED BY	DATE/TIME
RELINQUISHED BY	DATE/TIME	RECEIVED BY	DATE/TIME

METHOD OF TRANSPORT (circle one): Walk-In FedEx UPS Courier ATLI Other _____

COMMENTS

DISTRIBUTION: White & Yellow - Lab Copies / Pink - Customer Copy

Preservation: **H**=HCL **N**=None / Container: **B**=Bag **C**=Can **V**=VOA **O**=Other